STIC-Biotech/ChemLib

35610

From:

STIC-ILL

Sent:

Wednesday, February 14, 2001 1:05 PM STIC-Biotech/ChemLib

To:

Subject:

RE: sequence search 09441723

----Original Message-----

From:

Sent:

Wells, Matthew Wednesday, February 14, 2001 12:52 PM STIC-ILL

To:

Subject:

sequence search 09441723

please run a sequence search on SEQ ID NO:1 for the application serial number: 09441723. Please note, this is a divisional. The CRF is actually with the original case, application number: 08978174, which is now patent number: 603089. Thank you.

matthew wells art unit 1642 room 4c01 mailbox 8e12 phone 308-4521

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Scientific and Technical Information Center

Requester's Full Name: Examiner #:_ Art Unit: Phone Number 30 Serial Number: Mail Box and Bldg/Room Location: Results Format Preferred (circle): PAPER DISK E-MAIL If more than one search is submitted, please prioritize searches in order of need. Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract. Title of Invention: Inventors (please provide full names): Earliest Priority Filing Date: *For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

STAFF USE ONLY
Search: Type of Search

NA Sequence (#)

StN

Searcher Phone #: 308-450/
Searcher Location: Bubble | Structure (#)

Date Searcher Picked Up: 2/15/0/
Date Completed: 2/5/0/

Litigation Lexis/Nexis

Searcher Prep & Review Time: Fulltext Sequence Systems AB5 5.04/

Clerical Prep Time: 4 7 Patent Family WWW/Internet

Online Time: Other Other Other Searchy

PTO-1590 (1-2000)